

From: [Sury Vulimiri](#)
To: [John Whalan](#)
Bcc: [Bob Sonawane](#)
Subject: Re: New references
Date: 05/27/2010 03:29 PM

John,

Here is the list of the references you asked for. I got the hard copies from from Daniel which I manually input into the EndNote. Check if they are right or not. Danielle told me that you gave her the PDFs, so you should be having them. If I get a chance, I will add them. But just in case... you will have a copy of them too.

Not sure Smith and Spanel (2005) or (2007) is correct. I got both of them. I fixed the special characters in the Names.

Sury

Cáp, P; Dryahina, K; Pehal, F; et al. (2008) Selected ion flow tube mass spectrometry of exhaled breath condensate headspace. *Rapid Commun Mass Spectrom* 22:2844-2850.

Hansel, A; Jordan, A; Holzinger, R; et al. (1995) Proton transfer reaction-mass spectrometry: on-line trace gas analysis at the ppb level. *Int. J. Mass Spectrom. Ion Process* 149–150:609–619.

Kushch, I; Schwarz, K; Schwentner, L; et al. (2008) Compounds enhanced in a mass spectrometric profile of smokers' exhaled breath versus non-smokers as determined in a pilot study using PTR-MS. *J Breath Res* 2:1-26.

Lindinger, W; Hansel, A; Jordan, A. (1998) On-line monitoring of volatile organic compounds at pptv levels by means of Proton-Transfer-Reaction Mass-Spectrometry (PTR-MS): Medical applications, food control and environmental research, Review paper. *Int J Mass Spectrom. Ion Proc* 173:191-241.

Smith, D; Španel, P. (2005) Selected ion flow tube mass spectrometry (SIFT-MS) for on-line trace gas analysis. *Mass Spectrom Rev* 24:661-700.

Smith, D; Španel, P. (2007) The challenge of breath analysis for clinical diagnosis and therapeutic monitoring. *Analyst* 132:390-396.

Španel, P; Smith, D. (2008) Quantification of trace levels of the potential cancer biomarkers formaldehyde, acetaldehyde and propanol in breath by SIFT-MS. *J Breath Res* 2.

Wehinger, A; Schmid, A; Mechtcheriakov, S; et al. (2007) Lung cancer detection by proton transfer reaction mass-spectrometric analysis of human breath gas. *Int J Mass Spectrometry* 265:49-59.

▼ John Whalan---05/27/2010 12:45:41 PM---Danielle added some additional references to the exhaled FA section. These are as follows: Hansel e

From: John Whalan/DC/USEPA/US

To: Sury Vulimiri/DC/USEPA/US@EPA
Date: 05/27/2010 12:45 PM
Subject: Re: New references

Danielle added some additional references to the exhaled FA section.
These are as follows:

Hansel et al, 1995
Lindinger et al, 1998
Smith and Spanel, 2005
Spanel and Smith, 2007 (this may be the 2008 paper. I will check with
Danielle to see if she put in the wrong citation)
Kusch et al, 2008
Wehinger et al, 2007

I noticed that we have two Wang et al, 2008. One is for the exhaled
breath (this should be 2008b) and the other for cancer (this should be
2008a). I will change the citations for Wang 2008b in volume 1 and
also for Wang 2008a in volume 3 (and also in the bibliography).

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▼ Sury Vulimiri---05/27/2010 12:15:21 PM---John, Just pass on to me those which
you did not find, just the Author name and year. I will pull as

From: Sury Vulimiri/DC/USEPA/US
To: John Whalan/DC/USEPA/US@EPA
Date: 05/27/2010 12:15 PM
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John,

Just pass on to me those which you did not find, just the Author name
and year. I will pull as much as possible before others even see the
mail.

Sury

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▼ John Whalan---05/27/2010 12:02:53 PM---I am finding lots of papers that are not included the bibliography, and I am only catching a small p

From: John Whalan/DC/USEPA/US

To: Thomas Bateson/DC/USEPA/US@EPA, Danielle DeVoney/DC/USEPA/US@EPA, Susan Euling/DC/USEPA/US@EPA, Barbara Glenn/DC/USEPA/US@EPA, Jennifer Jinot/DC/USEPA/US@EPA, Susan Makris/DC/USEPA/US@EPA, Kathleen Raffaele/DC/USEPA/US@EPA, Ravi Subramaniam/DC/USEPA/US@EPA, Sury Vulimiri/DC/USEPA/US@EPA

Date: 05/27/2010 12:02 PM

Subject: New references

I am finding lots of papers that are not included the bibliography, and I am only catching a small percentage of the missing ones. Please provide citations to Sury and me for any recently cited papers that are not in the bibliography in volume 3.

John